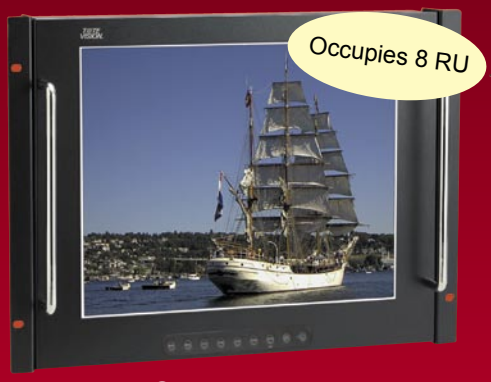
The Biggest Thing in LCD Monitors

LCD-1700V
LCD-1700VR
LCD-1703VRZ

LCD-1700V



LCD-1700VR
in 19" Rack Mount Kit

LCD-1703VRZ
in 19" 1 RU Rack Mount

Active Matrix 17" Color LCD Monitors

- **RS-232 feature allows external devices to control the monitor through the serial port.**

- LCD-1703VRZ, 17" LCD color monitor in standard 19" rack mount kit
  - Occupies 1 Rack Unit
  - Monitor automatically turns ON/OFF when tilted up/down
  - Rear mounting bracket extends from 24" to 30"

- Hot key allows toggeling between video, S-Video, component, PC modes
- PIP: Picture in picture capability with front toggel key
- On-screen display for: brightness, contrast, back light, hue, volume
- Front control keys for power, menu, auto, +/-, up/down
- For color and B&W applications
- Low power consumption
- Case made of durable ABS plastic
- Active matrix technology allows wide viewing angle
- Active matrix technology eliminates distortion
- LCD-1700V includes built-in removable desk stand
- LCD-1700V has built-in interface for wall or wall mounting VESA 100mm FPMPMI compliant
- Response Time: 35/20ms (rising/falling)

Optional Accessories

DC-1500	Factory approved car cord
HM-400	Under-cabinet hinge mount
WM-30	Wall mount bracket (fixed)
WM-302	Wall mount with swing arm & 4-way adjustable
WMC-1720	Ceiling mount

HM-400

WM-302

Touch Screen: order LCD-1700TS for model LCD-1700V
Touch screen not available for model LCD-1703VRZ

Display:	17.0" TFT LCD active matrix
Back Light:	Built-in (CCFT)
Input Signal:	Composite NTSC/PAL (auto switching), S-Video, component, DVI, Analog RGB
Resolution:	SXGA 1280(H) x 1024(V)dots
PC compatibility:	IBM / MAC compatible
Dot Pitch:	0.264(H) x 0.264(V)mm
Brightness rating:	350 cd/m² (Nit)
Colors:	16.7M
Contrast Ratio:	500:1
Number of Pixels:	1,310,720 dots
Viewing angle L/R/T/B:	85/85/85/85 degrees
Pixel Configuration:	Stripe
Input Signal Level:	1.0V P-P (positive) 75 Ohm
Speakers:	8 ohms, 2W, 28 x 40mm oval type x 2
Stereo Amplifier:	2 W x 2 @ 10% THD, 100 mV
LCD-1700V: Dimensions w/o desk stand (WHD):	426 x 376 x 67mm / 16.8" x 14.8" x 2.6"
LCD-1700V: Dimensions w/ desk stand (WHD):	426 x 432 x 162mm / 16.8" x 17" x 6.4"
LCD-1700VR: Dimensions (WHD):	19" x 14" x 2.5"
LCD-1703VRZ: Dimensions (WHD):	19" x 1.75" x 24"
Actual visible screen size (WH):	338 x 270 mm / 13.3" x 10.6"
Operating temperature:	50~104°F or 10~40°C
Power Requirement:	Regulated 12VDC, 4A, negative ground Part No. DC-1500 required for use in vehicles
Power Consumption:	LCD-1700V: 45 W (max), 3 W (power saving off mode) LCD-1700VR/ 1703VRZ: 48 W (max), 3 W (power saving off mode)
Includes switching power supply:	100 ~ 240VAC (auto-sensing), 50 ~ 60Hz, 1.2A
Rear Terminal Connections:	BNC video IN/OUT jacks, 3.5 stereo audio IN jack, RCA video IN, RCA L/R audio IN 2.1mm DC IN jack, S-Video jack DVI (22 pin) w/ DVI /VGA cable 3.5 mm RS-232 IN, 9-pin component IN
LCD-1700V: Weight:	Net: 7.3 kg./ 16 lbs. Gross: 9.5 kg. / 21 lbs.
LCD-1700VR: Weight:	Net: Est.7.4 kg./ 16.4 lbs Gross: 9.7 kg. / 21.4 lbs.
LCD-1703VRZ: Weight:	Net: 14.4 kg. / 13.8 lbs. Gross: 9.5 kg. / 21 lbs.

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